riding at the front, on the small plat-form above and behind the cow-As the shiny, smoke-belching ward, the woman charged Rickards comotiv west-

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and

Jamaican-born public Macdonald. marriage İ left Montreal, Quebec, on Monday, June 28, 1886, and arrived in Port Moody, British Columbia, on July 4. The timing was propitious, for Parliament was in recess for the Summer and the Macdonalds were able to make plans for a trip of their own.

The Canadian Pacific Railway Company promised a special train for the Prime Minister and his wife Craigellachie, British Columbia, and the last spike driven home.
It was a momentous point in Canadian history, and its personal significance was not lost on Sir John. Almost unexpectedly, on November 7, 1885, the last span of the transcontinental railroad's track was fitted into place at Craigellachie, British Columbia, Archives Barrie, north established, he "I now have some chance...of travelling over it in person before I am quite an angel," he told friends and set to designing an elaborate railway coach, equipped with and sister. 1868, The e first transcontinental train Montreal, Quebec, on Photo 5 Agnes soon Sir of Ontario and settled in the town of of Toronto. Once sent for his mother sent Thomas Bernard.
After his death in a cholera epidemic in 1850, his Jamaica, the daughter of socially and politically prominent while son moved to v now live widow Province while daughter lawyer by then, having spent the first half for half of her life n d o Spanish Town, then, Ħ England, son Hewitt to what is Canada's

of the Rocky Mountains, with their

A g n of Macdonald's new and the

eyes sought c different, the

out the e beauty

engine,

Lady e s

stanchions e front of t

the on

> from John after

Canada.

beauty of her surroundings.
Tied secretary

Macdonald

her

in the new experi-ence of speed and

catcher,

exulted

snow-capped peaks and vast canyons and rivers, the huge trees and the wild flowers.

It was all a far cry from Jamaica, where she had been born and lived until her mid-teens, just as it was a far cry from her everyday life in Ottawa, as wife of Canada's first Prime Minister, Sir John A. Macdonald.

Now, in July, 1886, she was one of the first people to be crossing Canada on the new transcontinental railway, and had left the elaboral First person

rate railway coach designed for comfort and elegance in order to feel the wind on her face and experience something new and unique. "Behold me now, with a soft felt hat well over my eyes, and a linen carriage-coat tucked around me from waist to foot," she would write in an account of the trip, published in "Murray's Magazine" in London, England, the following year. "This is lovely. I shall travel on this cowcatcher from summit to

The idea of a transcontinental railway across Canada was one of the great engineering dreams of the last century. Faced with truly formidable problems in pushing the track through the Rocky Mountains — challenging snowbound passes, huge gorges and rushing rivers — many applauded the idea, but declared its execution to he impossible Prime Minister.

every modern convenience, which would be the Macdonalds' home while they were away from

The

Jamaic

It was named "The Jamaica" nour of Lady Macdonald's cou

For. of birth. "The Chief"

Macdonald called her husband in her "Murray's Magazine" article—the trip was "the realization of the darling dream of his heart — a railway from ocean to ocean." In her opinion, in some 40 years of public life "no happier hours had come to him, I think, than these as he sits in 'The Jamaica' looking on the varied scenes through which we pass."

to be impossible. Prime Minister Macdonald was a believer, seeing the political and economic necessity for what would be the longest railway in the world, but, aged 65—and always a realist—did not expect to live to see his dream come true. "I shall not be present [to ride on the railroad]," he said on one occasion. "I am an old man." Although 50, Agnes Macdonald was still adventurous. She looked at the flat platform at the front of the engine, built above and behind e pass." Although 50,